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Terms	Documents
L36 not L37	120

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	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L38</u>	L36 not L37	120	<u>L38</u>
<u>L37</u>	L36 and l3	5	<u>L37</u>
<u>L36</u>	L35 same l6	125	<u>L36</u>
<u>L35</u>	17 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19 or l20 or l21 or l22 or l23 or l24 or l25 or l26 or l27 or l28 or l29 or l30 or l31 or l32 or L34	1877	<u>L35</u>
<u>L34</u>	L33 same (diphenyl (oxide or ether))	28	<u>L34</u>
<u>L33</u>	MADS or MAMS or DADS or DAMS	101636	<u>L33</u>
<u>L32</u>	((disulfonic acid) or disulfonate)(monoalkyl or monohexyl or monoheptyl or monooctyl or monononyl or monodecyl or monododecyl or monotetradecyl or monohexadecyl) diphenyl adj2 (oxide or ether)	0	<u>L32</u>
<u>L31</u>	((sulfonic acid) or sulfonate)(monoalkyl or monohexyl or monoheptyl or monooctyl or monononyl or monodecyl or monododecyl or monotetradecyl or monohexadecyl) diphenyl adj2 (oxide or ether)	1	<u>L31</u>

L30	((monosulfonic acid) or monosulfonate)(monoalkyl or monohexyl or monoheptyl or monooctyl or monononyl or monodecyl or monododecyl or monotetradecyl or monohexadecyl) diphenyl adj2 (oxide or ether)	0	L30
L29	((monosulfonic acid) or monosulfonate)(dialkyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or didodecyl or ditetradecyl or dihexadecyl) diphenyl adj2 (oxide or ether)	0	L29
L28	((sulfonic acid) or sulfonate)(dialkyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or didodecyl or ditetradecyl or dihexadecyl) diphenyl adj2 (oxide or ether)	1	L28
L27	((disulfonic acid) or disulfonate)(dialkyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or didodecyl or ditetradecyl or dihexadecyl) diphenyl adj2 (oxide or ether)	3	L27
L26	((disulfonic acid) or disulfonate)(alkyl or hexyl or heptyl or octyl or nonyl or decyl or dodecyl or tetradecyl or hexadecyl) diphenyl adj2 (oxide or ether)	23	L26
L25	((sulfonic acid) or sulfonate)(alkyl or hexyl or heptyl or octyl or nonyl or decyl or dodecyl or tetradecyl or hexadecyl) diphenyl adj2 (oxide or ether)	52	L25
L24	((monosulfonic acid) or monosulfonate)(alkyl or hexyl or heptyl or octyl or nonyl or decyl or dodecyl or tetradecyl or hexadecyl) diphenyl adj2 (oxide or ether)	0	L24
L23	((monosulfonic acid) or monosulfonate)(\$alkylated or \$hexylated or \$heptylated or \$octylated or \$nonylated or \$decylated or \$dodecylated or \$tetradecylated or \$hexadecylated) diphenyl adj2 (oxide or ether)	0	L23
L22	((sulfonic acid) or sulfonate)(\$alkylated or \$hexylated or \$heptylated or \$octylated or \$nonylated or \$decylated or \$dodecylated or \$tetradecylated or \$hexadecylated) diphenyl adj2 (oxide or ether)	16	L22
L21	((disulfonic acid) or disulfonate)(\$alkylated or \$hexylated or \$heptylated or \$octylated or \$nonylated or \$decylated or \$dodecylated or \$tetradecylated or \$hexadecylated) diphenyl adj2 (oxide or ether)	5	L21
L20	(\$alkylated or \$hexylated or \$heptylated or \$octylated or \$nonylated or \$decylated or \$dodecylated or \$tetradecylated or \$hexadecylated) diphenyl adj2 (oxide or ether) ((disulfonic acid) or disulfonate)	78	L20
L19	(\$alkylated or \$hexylated or \$heptylated or \$octylated or \$nonylated or \$decylated or \$dodecylated or \$tetradecylated or \$hexadecylated) diphenyl adj2 (oxide or ether) ((monosulfonic acid) or monosulfonate)	3	L19
L18	(\$alkylated or \$hexylated or \$heptylated or \$octylated or \$nonylated or \$decylated or \$dodecylated or \$tetradecylated or \$hexadecylated) diphenyl adj2 (oxide or ether) ((sulfonic acid) or sulfonate)	76	L18
L17	(dialkyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or didodecyl or dilauryl or ditetradecyl or dihexadecyl) diphenyl (oxide or ether) adj2 ((monosulfonic acid) or monosulfonate)	0	L17
L16	(dialkyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or didodecyl or dilauryl or ditetradecyl or dihexadecyl) diphenyl (oxide or ether) adj2 ((sulfonic acid) or sulfonate)	13	L16
L15	(dialkyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or didodecyl or dilauryl or ditetradecyl or dihexadecyl) diphenyl (oxide or ether) adj2 ((disulfonic acid) or disulfonate)	31	L15
	(monoalkyl or monohexyl or monoheptyl or monooctyl or monononyl or		

<u>L14</u>	monodecyl or monododecyl or monolauryl or monotetradecyl or monohexadecyl) diphenyl (oxide or ether) adj2 ((disulfonic acid) or disulfonate)	5	<u>L14</u>
<u>L13</u>	(monoalkyl or monohexyl or monoheptyl or monooctyl or monononyl or monodecyl or monododecyl or monolauryl or monotetradecyl or monohexadecyl) diphenyl (oxide or ether) adj2 ((monosulfonic acid) or monosulfonate)	0	<u>L13</u>
<u>L12</u>	(monoalkyl or monohexyl or monoheptyl or monooctyl or monononyl or monodecyl or monododecyl or monolauryl or monotetradecyl or monohexadecyl) diphenyl (oxide or ether) adj2 ((sulfonic acid) or sulfonate)	2	<u>L12</u>
<u>L11</u>	(alkyl or hexyl or heptyl or octyl or nonyl or decyl or dodecyl or lauryl or tetradecyl or hexadecyl) diphenyl (oxide or ether) adj2 ((monosulfonic acid) or monosulfonate)	1	<u>L11</u>
<u>L10</u>	(alkyl or hexyl or heptyl or octyl or nonyl or decyl or dodecyl or lauryl or tetradecyl or hexadecyl) diphenyl (oxide or ether) adj2 ((disulfonic acid) or disulfonate)	524	<u>L10</u>
<u>L9</u>	(alkyl or hexyl or heptyl or octyl or nonyl or decyl or dodecyl or lauryl or tetradecyl or hexadecyl) diphenyl (oxide or ether) adj2 ((sulfonic acid) or sulfonate)	193	<u>L9</u>
<u>L8</u>	L7	1236	<u>L8</u>
<u>L7</u>	DOWFAX	1236	<u>L7</u>
<u>L6</u>	l4 or L5	289904	<u>L6</u>
<u>L5</u>	(methanoic or ethanoic or propanoic or butanoic or pentanoic or hexanoic or heptanoic or octanoic or nonanoic or decanoic or dodecanoic) acid	26663	<u>L5</u>
<u>L4</u>	(formic or acetic or propanoic or butyric or valeric or caproic or enanthic or caprylic or pelargonic or capric or lauric) acid	283852	<u>L4</u>
<u>L3</u>	l1 or L2	1992	<u>L3</u>
<u>L2</u>	510/432.ccls.	476	<u>L2</u>
<u>L1</u>	(510/414,426,427,428,430,437; 568/28,33; 252/182.3,182.31).ccls.	1723	<u>L1</u>

END OF SEARCH HISTORY